



# SMT 5600

## AUDIOVOX SMT 5600 SMARTPHONE QUICK START GUIDE

### IMPORTANT - READ THIS FIRST

This guide is designed to get you quickly up and running with your Windows Mobile™ -based Audiovox SMT 5600 Smartphone. It will provide information on:

- Getting Started
- Key Functions
- What You Need to Know About Your Audiovox SMT 5600 Smartphone
- Accessories for Your SMT 5600
- Specifications

For more detailed information, please refer to the Audiovox User's Guide on the product CD, which is located in the Audiovox SMT 5600 Smartphone packaging.





# SMT

## IMPORTANT

In order to utilize your device's wireless data and voice capabilities, you must have an AT&T Wireless SIM card.

# 5600



The first thing you'll need to do is follow the instructions in the "Getting Started" section. Once you've completed the basics, you'll be ready to access all of the features and functions that will enhance your communication capabilities on the go. And, once you're familiar with how your favorite features and functions work, accessing the information that matters most will be fast and simple. So get going today and discover all of the benefits of your Audiovox SMT 5600 Smartphone with Windows Mobile™ software from AT&T Wireless.

# SMT 5600

## PACKAGE CONTENTS

Thank you for purchasing the SMT 5600.  
The device's gift box contains all of the items listed below:

- Audiovox SMT 5600 Smartphone
- AC Adapter
- Mini USB Cable
- SIM Card
- Standard Battery
- Carrying Case
- Stereo Headset
- Quick Start Guide
- Companion CD with User's Manual

*NOTE: Report any product defects to the place  
of purchase immediately.*



# Getting Started

## HANDSET DESCRIPTION

The SMT 5600 is a Tri-Band GSM / GPRS smartphone with built-in camera and mini SD card slot. It weighs less than 3.6 ounces and the dimensions are 4.24" h x 1.82" w x .69" d.



1. **POWER BUTTON:** When your smartphone is turned Off, press and hold the **Power** button to turn it on. Press and quickly release the Power button to display the **Quick List**, which allows you to change profiles or lock your smartphone. To power off, press and hold the **Power** button or select **Power Off** from the Quicklist.

2. **INFRARED PORT:** Allows your smartphone to exchange data with another IR-compatible device through Infrared beaming.

3. **EARPHONE JACK:** Plug in a 2.5 mm earphone microphone here to use your smartphone hands-free or listen to sound or multimedia files.

4. **MINI USB PORT:** Plug in the mini USB cable here to synchronize data in your phone with your desktop or notebook PC. Also, plug in the AC Charger to charge the battery.

5. **LED INDICATOR:** The LED Indicator notifies you of the battery and network status of your smartphone.

### LED Indicator

Solid green

Blank

Solid Amber

Flashing green

Flashing red

Flashing blue

### Status

Battery is fully charged

Battery case is empty

Battery is charging

Network is attached

Battery very low (less than 4%)

Bluetooth set to "On" or "Discoverable" mode

# Getting Started

Flashing Amber	Battery temperature is hotter or colder than the functional limits of 0 to 48 degrees Celsius and it has stopped charging.
Amber / green LED off	Battery fault. The "Battery Fault" icon is displayed ( ) In this case, the flashing green LED can be recovered by unplugging the AC adapter.
Dim	Network is disconnected

## 6. SPEAKER

**7. DISPLAY SCREEN:** The status indicators concerning the current mode, battery strength, the current activity, or active program are displayed in the Title Bar at the top of the display. In the center of the screen is the active menu or program (or incoming video images if camera mode is active). At the bottom of the screen are the menus or commands related to the active program.

**8. LEFT SOFTKEY AND RIGHT SOFTKEY:** Performs the function shown in the "softkey label" immediately above the button.

**9. HOME BUTTON:** Press to return to the Home screen at any time.

**10. BACK BUTTON:** Press to go back to the previous screen, or to backspace over one character in a text field. Press and hold to delete the contents of an editable field.

**11. TALK BUTTON:** Press to make or answer an incoming call. Press and hold to turn the speakerphone mode on or off, or switch between an active call and a call on hold. From the Home screen, press to view Outgoing Call History.

**12. END BUTTON:** Press to end a call; or press and hold to lock the keypad.

**13. NAVIGATION PAD / ACTION BUTTON:** Use to scroll up, down, left, or right. Press straight down on the center of the Navigation Pad (known as the "Action" button) to select an option. In a text field, use the Navigation Pad to move the cursor right or left, character by character.

**14. MICROPHONE:** Speak into this during a phone conversation, or when recording a Voice Note, Voice Tag, etc.

**15. VOLUME UP / DOWN BUTTON:** On the left side of your smartphone, this button lets you adjust the volume during a call. From standby mode, press and hold the Volume Down button to launch the Voice Tag feature. Press and hold the Volume Up button to launch the Voice Notes recorder.

**16. CAMERA BUTTON:** On the right side of your smartphone, this button switches to the camera mode. If already in camera mode, pressing this button captures a still image or begins recording a video clip, depending on the current capture submode.

**17. CAMERA LENS:** Incoming video images enters here and is shown on the display screen when you are in camera mode.

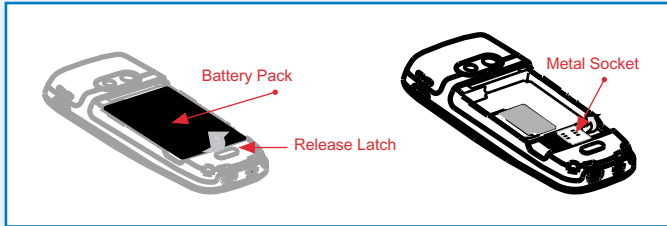
**18. SELF-PORTRAIT MIRROR:** Position the phone until the mirror reflects the image you want to capture.

**19. BATTERY RELEASE LATCH:** Press to release the latch to access the battery, SIM card, or mini SD card slot.

# Getting Started

## STEP 1: INSTALLING THE SIM CARD

The SIM (Subscriber Identification Module) card contains a computer chip that stores your personal number, phone book, and other services provided by AT&T Wireless.

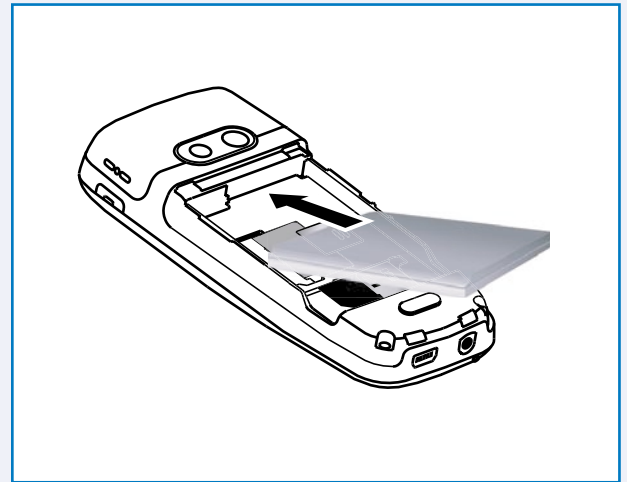


### TO INSERT A SIM CARD:

1. Press on the **battery release latch** and slide the backside cover downward to open.
2. Remove the battery by lifting it up from the bottom end.
3. Pry the metal socket open.
4. Insert the SIM card with the gold-plated contact area on the card facing down. Push the metal socket down to lock into place.

## STEP 2: INSTALLING THE BATTERY

1. Insert the battery by aligning the exposed copper part of the battery pack with the protruding copper conductor, then gently push the bottom of the battery into place.
2. Slide the cover on the phone.



# Getting Started

## STEP 3: CHARGING THE BATTERY

Charge the new battery before using your smartphone for the first time. When the low-battery indicator appears, save any unsaved data you are working on by synchronizing your phone with your PC or a Microsoft Exchange Server\*. Do not restart your smartphone until you have connected it to an external power source.

*NOTE: Do not leave your smartphone connected to a charger for longer than a week because overcharging can shorten a battery's lifespan. Your battery will automatically discharge when the device is not in use. Leaving the battery in extremely hot or cold places may also reduce its capacity or shorten its lifespan.*

### TO CHARGE YOUR BATTERY:

Your smartphone can be charged while powered on or off. Charge your battery by plugging the AC charger into the **mini USB connector** at the base of the phone.

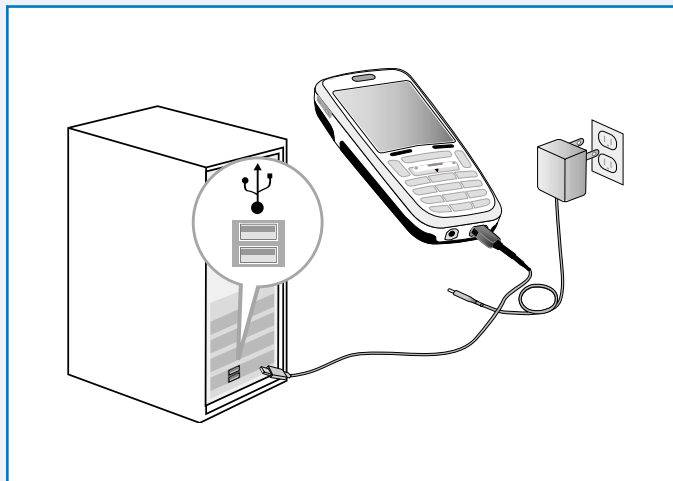
If your smartphone is turned off, charging is indicated by an amber light. If it is turned on, charging is indicated by the solid amber light on the LED indicator and the charging icon. The completed charge is indicated by either a green light or a charged icon. You can also charge your phone using the USB Sync cable while connected to the PC's USB port.

*\*Wireless access to Outlook or Microsoft Exchange requires the assistance of your IT administrator. Additional software, hardware and/or charges may be required. For more information on wireless access to business email visit [attwireless.com/workware](http://attwireless.com/workware).*

## STEP 4: INSTALLING ACTIVESYNC

Before synchronization can begin, you must install ActiveSync 3.7 or above on your desktop or notebook PC. Use the Companion CD that came with your device, or install ActiveSync for free by downloading the software from Microsoft's web site at <http://www.microsoft.com/windowsmobile>.

ActiveSync is already installed on your phone.

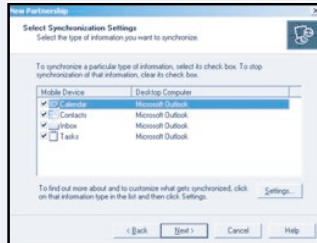




# Getting Started

## STEP 5: CREATING A PARTNERSHIP

Connect the device to your computer using a USB port, or via infrared connection. Once the ActiveSync installation is completed, the **New Partnership** wizard will help you set up a partnership between your smartphone and your desktop or notebook PC. Your first synchronization process will automatically begin when you finish using the wizard. After the first synchronization, you will notice that the information from your PC that you selected now appears on your smartphone.



## STEP 6: RECORD YOUR WIRELESS PHONE NUMBER

Your account was set up when you purchased your device, but your device must register with the network before it can operate. It will automatically register when you turn on your device for the first time.

While your battery is charging, turn on your device and leave it on. This registers your phone number on the AT&T Wireless network allowing you to receive a welcome message, which displays your new wireless phone number. You are now ready to make and receive calls and conduct a data session.

### IMPORTANT:






















You must be within the AT&T Wireless GSM/GPRS service area when registering your Audiovox SMT 5600 smartphone.

When your device is attempting to register, you should see a welcome message that displays your wireless phone number. If you do not receive this message within the first day of operation, please call AT&T Wireless Customer Care at 1-866-293-4634.

# What You Need To Know

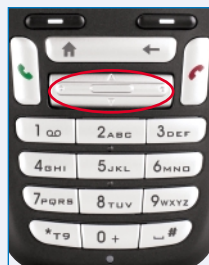
## STATUS INDICATORS

Status indicators are located in the Title Bar at the top of your smartphone's display screen. The following table lists common status indicators and their meanings:

 New e-mail	 Signal strength
 New voice mail	 Radio off
 New instant message	 GPRS available
 Voice call active	 GPRS in use
 Data call active	 Ringer off
 Call forwarding	 Multipress input lower
 Call on hold	 Multipress text input mode, uppercase
 Missed call	 Multipress text input mode, caps lock
2 "1" indicates Line 1 "2" indicates Line 2	 T9 text input mode, lowercase
 Battery full	 T9 text input mode, uppercase
 Battery very low (less than 4%)	
 Battery fault	

## THE KEYPAD

The Navigation Pad provides an easy way to move/scroll the selection focus on the screen.



- Press the left side of the Navigation Pad to move left.
- Press the right side of the Navigation Pad to move right.
- Press the top of the Navigation Pad to move up.
- Press the bottom of the Navigation Pad to move down.

## THE ACTION BUTTON

Select a highlighted item by pressing straight down on the center of the Navigation Pad, which is also known as the **Action** button. In many cases, scrolling to an item and pressing the **Action** button executes a command, or takes you to a program or setting. When you scroll to a checkbox, pressing the **Action** button selects or clears the box.

## THE HOME BUTTON

Pressing the **Home** button takes you to the Home screen, which is your starting place for most tasks. You can gain access to all of your smartphone's features and programs from the Home screen.

# What You Need To Know

The top of the Home screen displays icons for the five applications that were recently accessed. The center of the Home screen displays upcoming appointments, the number of text messages in the inbox, and internet shortcuts. To open an application, scroll to one of these items and press the **Action** button on the Navigation Pad.

The Home screen is the default display when you turn on your smartphone. You can also access the screen anytime by pressing the **Home** button.

## THE BACK BUTTON

Pressing the **Back** button takes you to the previous screen, in a similar manner to the Back button on an Internet browser. In a text field, pressing the Back button moves the cursor back to delete one or more characters. This is similar to pressing the Backspace key on a keyboard.

## FLIGHT MODE

Flight mode allows you to disconnect from AT&T Wireless network, while keeping your device powered on for other functions. This is helpful in situations such as flights, when mobile device usage is prohibited.

## THE QUICK LIST

The Quick List offers a list of functions, such as locking your phone, locking the phone's keypad, and turning on the flight mode, as well as the list of available profile types.

## TO USE THE QUICK LIST:

1. Press and quickly release the **Power** button on top of the smartphone to display the Quick List. (Caution: If you press and hold too long, the device will power off.)
2. Select the item you want either by scrolling to it and pressing the **Action** button or by pressing the related number.

## CONTACTS

You can think of Contacts as an online address book, where you can store information about people and businesses you communicate with. For example, you can store multiple phone numbers, e-mail and street addresses, Web pages, birthdays, anniversary dates, etc. You can use Contacts to dial phone numbers and compose e-mail and SMS messages directly from a contact card.

## THE CONTACT LIST

The Contacts lists displays the names of your contacts alphabetically, along with an abbreviation for the default communication method, such as the person's work phone number (w) or home phone number (h). This makes it easy to reach the contact using the method you prefer. Note that if the contact entry includes a work phone number, your smartphone will automatically set it as the default number.

## TO ACCESS CONTACTS

Select **Contacts** from the Start menu, or press the **Right** softkey ("Contacts") when in the Home screen.

# What You Need To Know

## TO CREATE A NEW CONTACT

When the Contacts list is displayed, press the **Left** softkey ("New"), or select **New Contact** from the menu. After entering the desired data, press **Done**.

## MAKING A CALL

There are several ways to make a call.

### MAKING A CALL FROM THE HOME SCREEN

When in the Home screen, press the numbers on the keypad to enter the phone number, and then press the **Talk** button to make the call. Press the **Back** button if you need to backspace over a digit.

As you enter a phone number, your phone searches **Contacts**, **Call History**, **Speed Dial** lists, and your **SIM** card, to find a matching number.

Matching names and numbers will be displayed. When you see the name of the person you want to call (or the entire number) displayed, select it and press the **Talk** button.

### TO MAKE A CALL BY CONTACT NAME

In the Home screen, press the **Right** softkey ("Contacts") or select **Contacts** from the Start Menu. If there are many contacts listed, you can enter the first few letters of the desired contact's name to perform a search. Select the name you want to call and press the **Talk** button. The phone number that has been specified

as the default phone number for that contact entry will be dialed.

### TO MAKE A CALL FROM AN OPEN CONTACT CARD

In the Home screen, press the **Right** softkey ("Contacts") or select **Contacts** from the Start Menu. Select the desired contact, then press the **Action** button to display all the information for that contact. Select the number you want to call, then press the **Talk** button.

### MAKING A CALL USING A RECENTLY DIALED NUMBER

When in the Home screen, press the **Talk** button to display a list of recently dialed names/numbers. Select the name or number you want to call, then press the **Talk** button again. Note that you can also use the menu in this screen to open a Call Info screen for the selected item.

### MAKING A CALL FROM THE CALL HISTORY LIST

Select **Call History** from the Start Menu. Select the number or name you want to call, then press the **Talk** button.

## ANSWERING A CALL

Press the **Talk** button. To ignore an incoming call, press the Right Softkey under "Reject".

## ENDING A CALL

Press the **End** button.

# What You Need To Know

## USING THE SPEAKERPHONE

Your device's speakerphone function allows you to talk hands-free and/or let other people listen to the caller.

### TO ENABLE THE SPEAKERPHONE MODE

While (or within) a call, press and hold the **Talk** button until the speakerphone comes on.

### TO DISABLE SPEAKERPHONE MODE

Press and hold the **Talk** button again.

## MUTING A CALL

During a call you can mute the microphone so that the person with whom you are speaking cannot hear you, but you can still hear him or her. This is useful if, for example, you do not want the other person to hear a conversation or background noise on your side of the call.

### TO MUTE A CALL

During a call, press the softkey under **Menu**, then scroll to **Mute**. Press the **Action** button to select.

## RETRIEVING A VOICEMAIL MESSAGE

When in the Home screen, press and hold **1** to call your voice mailbox.

*NOTE: This is actually a Speed Dial. Speed Dial 1 is reserved for voicemail access and the number is configured in your settings.*

## BROWSE THE INTERNET

Your Audiovox SMT 5600 smartphone has the Pocket Internet Explorer browser that will allow you to access Internet sites.

You will be directed to the default home page. Type in a specific URL, select a URL that is currently in Favorites or choose one of the banners on the home page to start browsing.

If your address bar is not visible, click **View** in the bottom toolbar and select **Address Bar**.

## USING POCKET INTERNET EXPLORER

Use Pocket Internet Explorer to view internet or intranet sites from your device. During synchronization with your computer, download your favorite links and mobile favorites that are stored in the Mobile Favorites subfolder of Internet Explorer on your computer. Pocket IE includes support for XHTML Basic, Cascading Style Sheets, WML2.0, and JScript 5.5 IPv6.

### TO OPEN POCKET INTERNET EXPLORER

- When in the Home Screen, select Internet Explorer from the start menu.

## LOCKING THE SIM CARD

Locking your SIM (Subscriber Identity Module) card prevents you from using the phone, but you can still turn it on and make

# What You Need To Know

emergency calls. When you turn your smartphone on, you will be prompted for your PIN1 password, which you must enter correctly before you can use your phone.

## TO LOCK THE SIM

In the Home screen, press the Start softkey, select Settings, select Security, select Enable SIM Lock, and then press the Action button. Enter your PIN1 password, and then press the Done softkey.

## LOCKING YOUR SMARTPHONE

Locking your smartphone prevents access to personal data. When you enable this feature, your phone will automatically lock after a specified time of inactivity. A screen will be displayed requiring your phone lock password before access is granted. You can still receive calls and make emergency calls, even when the smartphone is locked.

## TO LOCK YOUR SMARTPHONE

1. Press the **Power** button and quickly release, to display the Quick List. Select **Device lock**, then press the **OK** softkey.
2. In the **Lock Phone After** field, select the amount of time you want your smartphone to be inactive before it automatically locks.
3. In the **Password** field, enter the password you want to use, to access your phone when it is locked.

4. In the **Confirm** password field, enter the password again, then press the **Done** soft key.

## TO UNLOCK YOUR SMARTPHONE

Press the **Unlock** softkey, enter your password, and then press the **Unlock** softkey again.

## TO TURN OFF PHONE LOCK

Select **Start > Settings > Security > Disable Phone Lock**, enter your password, and then press the **Done** softkey.

*NOTE: If you forget your password, there is a way to re-gain access to your smartphone, but you will lose all programs you installed. First, turn off your phone. Then press and hold down the **Left** softkey ("Softkey 1") the **Right** softkey ("Softkey 2") while you press and release the **Power** button. Continue to hold down the softkeys until a message appears and asks you if you want to clear the memory. If you select **Yes**, all programs you installed yourself will be lost, but you will regain control of your smartphone. (If you had previously synchronized with a PC, you can get the lost programs back easily by synchronizing with it again.)*

## INSTALLING A MINI SD CARD

You can use a Mini SD card to store images, video clips, music and other data on your phone.

## TO INSERT A MINI SD CARD

1. Remove the back phone cover as shown in this guide.

# What You Need To Know

- Slide the Mini SD card into the holder, with the gold-plated contact area facing down.
- Push the card down and pull up the metal latch to secure it into place.

## CAMERA MODE

Press the **Camera** button on the right side of your smartphone. The incoming images will be shown on your screen. If you have not yet started the camera application, the **Photo Capture** mode will be active by default. If you previously started the camera in the current smartphone session, the most recently used capture mode will be active. You can also enter camera mode by selecting **Camera** from the start menu.

## CHOOSING A CAPTURE SUBMODE

When in camera mode, select **Capture Mode** from the main menu and then select either **Photo**, **Video**, **MMS Video**, **Photo ID**, or **Picture Theme** from the submenu.

## CAPTURING A STILL IMAGE

Enter camera mode or if already in a different capture mode, open the menu and select **Photo** from the **Capture Mode** sub-menu, or press **1** on the keypad to switch to different capture submodes.



The current capture size (Resolution) dimensions are shown near the top of the screen. Press **2** on your keypad to select the Resolution (640 x 480, 320 x 240, or 160 x 120). Press the **Up** button if you want to Zoom In, or the **Down** button to Zoom back out. Near the bottom of the screen, the current Zoom ratio is shown. (The size of the Preview window, shown in the example below, is fixed at 176 x 144 pixels.)

Besides specifying a capture size, you can also specify the destination storage media for saved files, rename them after capturing them, and an output quality (the output format for image capture is JPEG). The number of images you can still capture, according to available memory and your current settings, is always displayed.

To capture the image, press the **Camera** button on the right side of the phone, or the **Left** softkey ("Capture"), or the **Action** button.

## CAPTURING A VIDEO USING VIDEO MODE

Select **Camcorder** from the start menu to go directly to Video capture mode. If already in a different capture mode, open the menu and select Video from the **Capture Mode** submenu, or press **1** on your phone keypad to switch to different modes.

# What You Need To Know

The Capture Size dimensions are shown near the top of the screen. Press **2** on your keypad to select the size (176 x 144, or 128 x 96). Press the Up button if you want to Zoom In, or the Down button to Zoom back out.

To specify the output format, select **Options** from the menu and then **Modes**. Also in this screen, you can set a limit to the video file size, if desired. Select **Options > Video** to specify whether or not to capture audio to accompany the video clip and to change the default file naming convention if desired. As a shortcut, you can press the **6** button on your phone keypad to toggle audio-capture capability On and Off. An icon resembling a microphone in the lower left of the Video Capture screen indicates whether audio capture is enabled or disabled. When Off, a diagonal line is drawn through the icon. The amount of time available for your next video capture, according to available memory and your current settings, is always displayed.

To begin capturing a video clip, press the **Camera** button on the right side of your smartphone, or the **Left** softkey ("Capture"), or the **Action** button. Press any of them again to stop recording. If a limit has been set for the video file size, recording will stop automatically when the limit is reached.

## ADJUSTING CAMERA PROPERTIES

In addition, you can select **Adjust View** from the Ambience submenu if you wish to make adjustments to various camera properties of the sensor output. After the Adjust View screen opens, you can press the **Up** or **Down** button to change the property (either **Gamma**, **Brightness**, **Saturation**, or **Hue**),

then press the **Right** or **Left** button to change the value of the current camera property. If you wish to re-set the camera properties to their original default settings, simply open the menu in the Adjust View screen and select **Restore Default**.

## E-MAIL SET-UP AND PHONE CONFIGURATION

### WINDOWS START SERVICES

Windows Start Services is a website designed to help you get the most out of your phone and to help you set it up the way you want it. You can quickly setup Internet or Corporate e-mail, add custom web favorites to help you browse the Internet, and personalize the entire look, feel and capabilities of your phone.

You pick and choose what you want and this site wraps it up in a neat package to be delivered to your device and installed over the air after you're done.

The customization process is quick and easy! For your convenience, a helpful wizard will walk you individual through simple steps so you can quickly customize your phone. This service sends new settings to your phone over the air. Once you are finished customizing your settings, we will send a text message (SMS) to your phone. Opening the text message will allow you to download and install your customizations automatically.

Visit Windows Start Services at  
<https://www.startwindowsmobile.com/aws/>



# What You Need To Know

## BLUETOOTH

Bluetooth is a short-range wireless communications technology. Devices with Bluetooth capabilities can exchange information over a distance of about 30 feet (10 meters) without requiring a physical connection. Unlike infrared beaming, you don't need to line up the devices to beam information with Bluetooth. The devices only need to be within a range of about 30 feet. You can even beam information to a device in a different room, as long as it's within range.

### BLUETOOTH MODES

Select **Settings > Bluetooth > Bluetooth**. Then select **On**, **Off**, or **Discoverable**. The behavior of each of these modes is summarized below.

- On** — The Bluetooth radio is turned on and you can use Bluetooth features.
- Off** — The Bluetooth radio is turned off. You might want to turn the radio off at times to conserve battery power, or in situations where radio use is prohibited, like on airplanes and in hospitals. Bluetooth is also turned off when you turn flight mode on.

By default the Bluetooth radio is turned off. If you turn it on, and then turn off your smartphone, the Bluetooth radio also turns off. When you turn on your phone again, the Bluetooth radio turns on automatically.

**Discoverable** — The Bluetooth radio is turned on, and any other Bluetooth devices within range (about 30 feet / 10 meters) can detect your device and attempt to beam information to it, establish a bond, or use a Bluetooth service. In this mode, other devices can detect your device, whether or not a bond has been created.

However, in order to receive a beam from another device, you must accept it on your device.

If you no longer want your device to be discoverable, select **Off** to turn off the radio, or **On** to leave the radio on but not allow detection by other devices.

## WINDOWS MEDIA PLAYER

Your smartphone comes with Microsoft® Windows Media™ Player 10 Mobile, which lets you play Windows Media Audio, Windows Media Video, and MP3 audio files. You can also copy digital music and video directly from your PC to your phone by using either Windows Media Player or ActiveSync.

To start Media Player, select Windows Media from the Start Menu.

File Formats Supported		File Extensions	
Video			
Video			.wmv, .asf
Windows Media Video			.mp4
MPEG4 Simple Profile			.3gp
H.263			.avi
Motion JPEG			
Audio			
Windows Media Audio			.wma
MP3			.mp3
MIDI			.mid, .midi, .rmi
AMR Narrow Band			.amr
AMR Wide Band			.awb
AAC			.m4a

# Accessories

## Included Accessories:

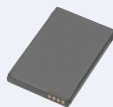
---



AC Adapter



Mini USB Cable



Standard  
Battery



Carrying Case



Stereo Headset

## Optional Accessories:

---



Vehicle Power  
Adapter



Earphone  
Microphone

# Specifications

## Technical Specifications:

Network Frequency:	Tri-Band GSM 850/1800/1900
Dimensions:	4.24" h x 1.82" w x .69" d
Weight:	Less than 3.6 ounces
Display:	2.2" 176 x 220 TFT LCD with 64K color

## Minimum PC System Requirements:

Microsoft® Windows 98 or higher  
Microsoft® Windows NT® Workstation 4.0 with SP6  
Microsoft® Internet Explorer 4.01 with SP1 or later  
12 to 65 MB available hard disk space  
USB or infrared interface and CD ROM drive.

## Battery Specifications:

Standard Battery:	1050mAh Li-ion Removable Battery
Standby time:*	Up to 140 hours stand by time
Talk time:*	Up to 4 hours talk time
Data usage time:*	Up to 8 hours data usage time

\* Battery talk and standby times are estimates only and depend on signal strength, network conditions, features used, battery age and condition including the effect of charging habits, temperatures to which the battery is exposed, use in digital mode, and many other factors. Please note that the amount of time a phone is used for calls will affect its standby time. Likewise, the amount of time that the phone is turned on and in standby mode will affect its talk time.

For more information, please visit the user's manual located on the companion CD.

